

WHAT IS CLAIMED IS:

1. A computing device configured to manage information associated with Web pages comprising:

one or more processors; and

one or more computer-readable media storing computer-executable instructions that, when executed, cause the one or more processors to perform acts comprising:

receiving a command to display a previously accessed Web page on the computing device and to remove access information associated with a currently accessed Web page from the computing device; and

responsive to receiving the command:

causing the removal of the access information associated with the currently accessed Web page from the computing device such that the computing device removes a record that the currently accessed Web page was accessed, wherein only a portion of access information indicating that a separate web page was accessed is preserved;

causing the display of the previously accessed Web page; and

transmitting a notification to at least one other entity reporting an indication of the receipt of the command and an identification of the currently accessed Web page.

2. The computing device as recited in Claim 1, wherein transmitting the notification to at least one other entity includes transmitting a notification to at least one of:

an entity associated with the currently accessed network resource;

an entity associated with a network accessible computing service;

an entity associated with a reporting service; and

an entity associated with a search service.

3. The computing device as recited in Claim 1, wherein the one or more computer-readable media storing executable instructions that, when executed cause the one or more processors to receive a navigation command to cause display of a previously accessed Web page without removal of access information associated with the currently accessed Web page.

4. The computing device as recited in Claim 1, wherein the removal of the access information includes the removal of: one or more network resource identifiers

associated with the currently accessed Web page from a software application history, user identification associated with the currently accessed Web page and content previously requested in accessing the currently accessed Web page.

5. A computer-implemented method for managing information associated with network resources comprising:

under control of one or more processors configured with specific executable instructions,

determining whether a single input corresponds to a command to (i) remove access information associated with the access of a first network resource and (ii) display a second network resource; and

responsive to determining that the single input corresponds to the command to remove the access information and display the second network resource:

causing the display of the second network resource; and

causing removal of access information indicating that the first network resource was accessed, wherein only a portion of access information indicating that a separate web page was accessed is preserved.

6. The computer-implemented method of Claim 5, wherein the first network resource is a currently accessed network resource and the second network resource is a network resource that is identified, in a network resource access history, as being displayed immediately before the currently accessed network resource.

7. The computer-implemented method of Claim 5, further comprising:
determining whether at least one additional input corresponds to a command to navigate to the network resource that is identified, in a network resource access history, as being displayed immediately before the currently accessed network resource without deleting information associated with the currently accessed network resource.

8. The computer-implemented method of Claim 5, wherein the first network resource is a currently accessed network resource and the second network resource is a network resource that is identified, in a network resource access history, as being displayed immediately after the currently accessed network resource.

9. The computer-implemented method of Claim 8, further comprising:
determining whether at least one additional input corresponds to a command to navigate to the network resource that is identified, in a network resource access history, as

being displayed immediately after the currently accessed network resource without deleting information associated with the currently accessed network resource.